

From: [Ravi Subramaniam](#)
To: [Sanjivani Diwan](#)
Subject: references
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Here are the various references in that write up including Schlosser

Conolly RB, Miller FJ, Kimbell JS, Janszen D. (2009). Formaldehyde Risk Assessment. *Ann Occup Hyg*. Advance Access publ. Jan 27, 2009. doi:10.1093/annhyg/men084

Conolly, RB; Kimbell, JS; Janszen, D; et al. (2004) Human respiratory tract cancer risks of inhaled formaldehyde: dose-response predictions derived from biologically motivated computational modeling of a combined rodent and human dataset. *Toxicol Sci* 82:279–296.

Crump KS, Chen, C; Fox, JF; Subramaniam RP; Landingham CV. (2009). Reply. *Ann Occup Hyg*. Advance Access publ. Jan 29, 2009. doi:10.1093/annhyg/men088

Crump, KS; Chen, C; Fox, JF; Subramaniam RP. (2008) Sensitivity analysis of biologically motivated model for formaldehyde-induced respiratory cancer in humans. *Ann Occup Hyg* 52:481-495.

Freeman Beane LE, Blair A, Lubin JH, Stewart PA, Hayes RB, Hoover RN, Hauptmann M. (2009) Mortality from lymphohematopoietic malignancies among workers in formaldehyde industries: the National Cancer Institute Cohort. *J Natl Cancer Inst*. 101(10):751-61.

Schlosser, PM; Lilly, PD; Conolly, RB; et al. (2003) Benchmark dose risk assessment for formaldehyde using airflow modeling and a single-compartment, DNA-protein cross-link dosimetry model to estimate human equivalent doses. *Risk Anal* 23:473-487

Subramaniam, R; Chen, C; Crump, KS; et al. (2007) Uncertainties in the CIIT 2-stage model for formaldehyde-induced nasal cancer in the F344 rat: a limited sensitivity analysis —I. *Risk Anal* 27:1237–1254.

Subramaniam, R; Chen, C; Crump, K; et al. (2008) Uncertainties in biologically-based modeling of formaldehyde-induced cancer risk: identification of key issues. *Risk Anal* 28(4):907-923.

USEPA. (2008) Analysis of the sensitivity and uncertainty in 2-stage clonal growth models for formaldehyde with relevance to other biologically-based dose response (BBDR) models. Washington, DC: U.S. Environmental Protection Agency. EPA/600/R-08/103, 2008.

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